Mail to: Dennis R. Downs, Director Division of Solid and Hazardous Waste P.O. Box 144880 Salt Lake City, Utah 84114-4880

www.hazardous waste.utah.gov

## SOLID WASTE LANDFILL ANNUAL REPORT

For Calendar year 2007 or most recent fiscal year

Administrative Information (Please enter all the information requested below - type or print legibly)					
Facility	y Name:				
Facility	y Mailing Address:	(Number & Street, Box and/or Rout			
•		(Number & Street, Box and/or Rout	te)		
	City:		Cip Code:		
	County:				
Owner					
Owner		Phone N	Io :( )		
	Mailing Address:	I none iv	<u>(</u>		
	Maining Address.	(Number & Street, Box and/or Rout	re)		
	City:	State: 7	Zin Code:		
	Contact's Name:	Title	:		
	Contact's Mailing Add	dress:	·		
	Phone No :( )	Title: dress:Contact's Email	Address:		
_	1 none 140 <u>(</u>	Contact's Emain	7 Idd1033		
<u>Operat</u>		the operator is not an employee of th			
	Name: Phone No.:( )  Mailing Address: (Number & Street, Box and/or Route)				
	Mailing Address:				
	C'.	(Number & Street, Box and/or Rout	te)		
	City:	State:Title:	Zip Code:		
	Contact's Name:	Title			
	Contact's Mailing Address:  Phone No.:( Contact's Email Address: Contac				
	Phone No.:( )	Contact's Email	Address:		
E:1:4 T	1 64-4				
Facility Type	and Status				
	Class I	Class IIII			
	Class I		Class V		
	Class II	Class IVa	☐ Class VI		
C/D 11		Class IVb	77 D N D	7	
	not operated under a separ				
If facil	ity was permanently cl	losed during the year ente	er date closed:		
Annual Dispo	eol				
Aimuai Dispo	55 <b>a</b> 1				
Total to	ons received at facility	for disposal			
Waste Type		ste Origin	Total	Measurement	
waste Type	In-State	Out-of-State	10001	Tons Cubic	
				Yards	
Municipal		-		_ 🗆 🗆	
Industrial					
				<b>-</b>	
$C/D^1$			-	_ ⊔ ⊔	

<sup>1</sup>C/D waste includes all waste going to a Class IV or VI landfill cell

<b>Conversion Factor</b>	Used
Convers	version factors used sion factor from rules (R315-302-2(4)(c)) used cific conversion used Please list:
Recycling	
Material Rec (Material recycled	cycled:
<b>Utah Disposal Fee</b>	
Disposal Fee	e Required to be Paid to State Yes No
Fee Paid	Municipal \$ C/D \$ Industrial \$ Annual \$
<b>Landfill Capacity</b>	
Tons	dfill Remaining Capacity  :: Cubic Yards:  s: Acres:
Financial Assuran	ce
Current Post Current Ame (If bala) Current Fina (ie. Bo) Mechanism (ie. Nat) Financial Assu inflation and de Facilities that a Note Facili	sure Cost Estimate:  t-Closure Cost Estimate:  ount or Balance in Mechanism:  mee does not equal or exceed total for closure and post-closure care please contact the Division)  ancial Assurance Mechanism:  nd, Trust Fund, Corporate or government Test etc.)  Holder and Account Number:  me of Bond Company, Bank etc. Account number)  rance: Each facility must recalculate the cost of closure and post-closure care to account for esign changes each year. The inflation factor can be found on the Division web page. are using a trust account should include a copy of the most recent account statement. ties using "Local Government Financial Test" or the "Corporate Financial Test" must de the information required in R315-309-8(4) or R315-309-9(3) each year.
Other Required Re	eports
Ground Water	Monitoring: Class I and V landfills only. Check if exempt
Explosive Gas	Monitoring: Class I, II and V landfills only. Check if exempt
<u>Training Report</u> year.	rt: A report of all training programs or procedures completed by facility personnel during the
	Date:  cutive officer, general partner, proprietor, elected official, or a duly authorized representative. A duly authorized requirements of the solid waste rules (UAC R315-310-2(4)(d)).
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